

Name: _____ Date: _____ Ident. No.: _____

Legal Desc.: _____ Field No.: _____ County: _____

Plan purpose(s): Check all that apply

- | | | | |
|---|--------------------------|-------------------------------------|--------------------------|
| Maintain or improve soil organic matter and tilth | <input type="checkbox"/> | Reduce soil erosion from wind | <input type="checkbox"/> |
| Reduce sheet and rill erosion | <input type="checkbox"/> | Provide food and cover for wildlife | <input type="checkbox"/> |
| Manage deficient or excess plant nutrients | <input type="checkbox"/> | Provide food for domestic livestock | <input type="checkbox"/> |
| Manage plant pests (weeds, insects, diseases) | <input type="checkbox"/> | | |

General specifications:

1. Crops shall be grown in a planned recurring (rotation), unless a suitable substitution crop is used.
2. Use crops and varieties adapted for your soils and region.
3. Cover and green manure crops may be grazed as long as enough biomass remains for the intended purposes(s).

Legend for Table below:

DD=double disk, WW=winter wheat, SB=soybeans, DSB=double cropped soybeans, GS=grain sorghum

Crop year rotation	Estimated yield	Fall	Spring	Conventional	Mulch	No-till	Ridge

In some cases due to weather, commodity prices, or commodity programs, it becomes necessary to substitute different crops into the rotation or a different sequence. The following crops may be substituted for a planned crop in the rotation. **HOWEVER**, if erosion control is your purpose, the substituted crop must be planted into the same amount of residue cover as the planned crop as specified in the chart below. NOTE: When soybeans or corn silage are substituted for corn or a small grain, a wheat or rye cover crop must be established. Wheat cover crops are to be seeded by October 20 and rye cover crops by November 1. The cover crop is to be maintained until 10 to 15 inches tall or until late May the following spring.

Planned Crop

Corn (grain)

Soybeans or corn silage

Small grains

Acceptable Substitute CropSunflowers, soybeans, or corn silage with a cover crop;
small grains, grain sorghum, hay, meadow, green manure cropCorn (grain), grain sorghum, small grains, sunflower, hay
meadow, green manure cropCorn or grain sorghum with at least 30 percent cover after
planting; sunflower, soybeans, or corn silage with at least 30
percent cover after planting and with a cover crop after harvest;
hay, meadow, green manure cropSpecial management provisions for wildlife food and cover. (Use
arrow key to move to next line)Producer's Statement

The design of the practice has been discussed with me, and I
concur with the design. **No substitutions are allowed without
the approval of the technical service provider.**

Technical Service Provider

Layout by _____ Date _____

Designed by _____ Date _____

Checked by _____ Date _____

Approved by _____ Date _____

Signature _____ Date _____

Certification

This applied practice meets Kansas standards and specifications.

Technical Service Provider _____ Date _____

This practice has been applied as designed.

Producer _____ Date _____